WHAT IS CLAIMED IS:

1. A method for wirelessly real-time transmission of financial stock graphs comprising the steps of:

   entering to a hyper text transfer protocol transmission servo module

   5   of a finical quotation terminal from a subscriber's premise supporting with a wireless make language (WML) through a mobile network;

   reading data stored in a database through a real-time graphic generating module according to a specific commodity;

   translating and compressing the read data into a graphic file with a

   10   wireless bitmap format established by wireless application protocol consortium); and

   transferring the graphic file to a far-end user terminal through a hyper text transfer protocol transmission servo module (HTTP transmission servo module).

15 2. The method for wirelessly real-time transmission of financial stock graphs and device of the same as claimed in claim 1, wherein the subscriber's premise enters into the hyper text transfer protocol transmission servo module through a wide area network.

3. The method for wirelessly real-time transmission of financial stock

   20   graphs as claimed in claim 1, wherein the subscriber's premise enters into the hyper text transfer protocol transmission servo module through an Ethernet.

4. A device for wirelessly real-time transmission of financial stock graphs comprising:

25   a finical quotation terminal;

at least a real-time graphic generating module being connected to a respective finical quotation terminal; and

at least one hyper text transfer protocol transmission servo module (HTTP transmission servo module) being connected to a respective

5   real-time graphic generating module; each hyper text transfer protocol transmission servo module being connected to a wireless application protocol gateway through a mobile network or a mobile digital system;

wherein a far-end user enters into the HTTP transmission servo

10   module of the present finical quotation terminal through a mobile terminal supporting with the WAP protocol and control the module through instructions matching a wireless mark language (WML) format so as to selectively generate and transfer a finical graphic information.

15   5. The device for wirelessly real-time transmission of financial stock graphs as claimed in claim 4, wherein the mobile terminal is a mobile phone.

6. The device for wirelessly real-time transmission of financial stock graphs as claimed in claim 4, wherein the mobile terminal is a

20   personal digital assistant (PDA).

7. The device for wirelessly real-time transmission of financial stock graphs as claimed in claim 4, wherein the hyper text transfer protocol transmission servo module is connected to a mobile network through an Ethernet, or a serial communication interface and a modem.

25   8. The device for wirelessly real-time transmission of financial stock

graphs as claimed in claim 4, wherein the mobile network is a wide area network (Wan).

9. The device for wirelessly real-time transmission of financial stock graphs as claimed in claim 4, wherein the mobile network is an internet.